

## ISO TS16949 9001 Certified INDUSTRIAL Compressed Air Dryer Suitable for Air Gas Type Ensuring Moisture Removal in Industrial Applications

Our Product Introduction

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### Basic Information

- Brand Name: Air Dryer
- Certification: ISO90001
- Model Number: 0010
- Minimum Order Quantity: 1
- Price: \$100000
- Packaging Details: In Carton
- Delivery Time: The Complete Set Of Equipment Will Be Provided Within 45 Days After Receiving The Advance Payment.
- Payment Terms: 40% Of The Contract Amount Is Prepaid; 60% Of The Contract Amount Is Paid After The Goods Are Inspected And Approved Before Shipment.



### Product Specification

- Dimensions: Varies By Model
- Air Flow Capacity: 10 To 1000 M³/h
- Machinery Test Report: Not Available
- Air Flow: 6.6m³/min
- Gas Type: Air
- Car Model: Truck
- Scfm: 875
- Marketing Type: Ordinary Product
- Highlight: **ISO TS16949 certified air dryer, industrial compressed air dryer, air gas moisture removal dryer**

**Product Description:**

The Air Dryer is an essential component in any industrial compressed air system, designed to ensure the highest quality of air by removing moisture and contaminants effectively. This product is available in three advanced drying methods: Refrigerated, Desiccant, and Membrane, catering to a wide range of industrial applications and requirements. Whether you need to prevent corrosion, improve product quality, or enhance the efficiency of pneumatic equipment, this Air Dryer is engineered to deliver superior performance and reliability.

One of the standout features of this Air Dryer is its impressive capacity, with a flow rate of 875 SCFM (Standard Cubic Feet per Minute). This makes it well-suited for medium to large-scale industrial setups where a consistent and high-volume supply of dry air is critical. The working pressure is optimized at 8 Bar, ensuring that the dryer operates efficiently within standard industrial compressed air systems without compromising on durability or performance.

Drying Method Options:

**Refrigerated Dryers:** These dryers use cooling technology to condense moisture from the compressed air. They are highly effective in environments where moderate dew points are acceptable and provide a cost-effective solution for many general industrial applications.

**Desiccant Air Dryers:** Known for their ability to achieve extremely low dew points, desiccant air dryers are the ideal choice for processes that require ultra-dry air. They utilize a moisture-absorbing material that removes water vapor, making them indispensable in industries such as pharmaceuticals, food processing, and electronics manufacturing. Our product line includes some of the best-in-class air dryers from trusted brands, ensuring top-tier performance and reliability.

**Membrane Dryers:** These dryers use selective permeable membranes to separate moisture from compressed air. They are compact, energy-efficient, and require minimal maintenance, making them suitable for applications where space and energy consumption are critical considerations.

The Air Dryer is designed with versatility in mind, offering dimensions that vary by model to accommodate different installation needs and space constraints. This flexibility ensures that you can select a model that perfectly fits your facility's layout without sacrificing performance.

For those seeking genuine and high-quality parts, the Air Dryer also comes with Oe Numbers A0004300969, 699387, and 699387, guaranteeing compatibility with specific industrial equipment and seamless integration into existing systems. This makes it easier to maintain and service your compressed air infrastructure without unnecessary downtime or compatibility issues.

In summary, this Air Dryer is a powerful and adaptable industrial compressed air dryer solution designed to meet the demanding needs of various sectors. Whether you require a refrigerated, desiccant, or membrane drying method, this product delivers outstanding drying performance at 875 SCFM and 8 Bar working pressure. With dimensions tailored to your specific requirements and backed by trusted OE numbers, it represents the best-in-class air dryers from trusted brands available in the market today.

Investing in this Air Dryer means enhancing the efficiency, reliability, and longevity of your compressed air system, ultimately leading to improved operational productivity and reduced maintenance costs. It is a smart choice for industries that cannot afford compromise on air quality and equipment performance.

**Technical Parameters:**

Working Pressure	8 Bar
Dimensions	Varies By Model
Gas Type	Air
Compressor Power	900w
Machinery Test Report	Not Available
Drying Method	Refrigerated / Desiccant / Membrane
Car Model	Truck
Scfm	875
Marketing Type	Ordinary Product
Description	Heavy Truck Spare Parts featuring best-in-class air dryers from trusted brands, including Compressed air dryer and Desiccant Air Dryers.

**Applications:**

The Air Dryer, model number 0010, originating from Suzhou, China, is a premium heavy truck spare part specifically designed to enhance the efficiency and reliability of industrial compressed air systems. Certified under ISO90001 and ISO/TS16949:9001, this product guarantees top-notch quality and performance. With a compressor power of 900w, the Air Dryer effectively removes water vapor from compressed air, ensuring the longevity and optimal functioning of pneumatic equipment.

Industrial settings require reliable air drying solutions to maintain system integrity and prevent moisture-related damages. The Air Dryer is ideally suited for a variety of application occasions and scenarios, particularly in heavy-duty truck maintenance and other industrial compressed air systems. Its robust design and high efficiency make it indispensable in factories, manufacturing plants, and automotive repair shops where compressed air is extensively used.

Desiccant air dryers like the Air Dryer model 0010 are critical in environments where moisture control is crucial. These dryers work by

adsorbing water vapor from compressed air, thereby preventing corrosion, freezing, and other moisture-induced issues in pneumatic tools and machinery. This makes the Air Dryer an essential component in industries such as automotive manufacturing, heavy machinery maintenance, and any operation utilizing compressed air for power or control.

Packaging details ensure that the Air Dryer is delivered securely in carton packaging, protecting the equipment during transit. The complete set of equipment will be provided within 45 days after receiving the advance payment, with flexible payment terms that include 40% prepaid and 60% paid after inspection and approval before shipment. With a minimum order quantity of just one unit and a price of \$100,000, this air dryer is an investment in maintaining the highest standards of compressed air quality and system reliability. Whether used in repairing heavy trucks or integrated into industrial air compressor systems, the Air Dryer from Suzhou offers unmatched performance and durability. Its OE numbers A0004300969 699387, 699387 further confirm its compatibility and quality standards. For industries seeking effective moisture removal solutions in compressed air, this industrial compressed air dryer is a reliable and efficient choice.

### Customization:

Our Air Dryer product, model number 0010, is proudly manufactured in Suzhou, China, and holds the ISO90001 certification, ensuring top quality and reliability. Designed specifically for trucks, this product features a compressor power of 900W and dimensions that vary by model to suit different needs.

Dryers remove water vapor from compressed air, which is essential in maintaining the efficiency and longevity of air systems. Our Air Dryer uses advanced Desiccant Air Dryers technology, known for their effectiveness in moisture removal and durability.

We offer product customization services to cater to your specific requirements. Whether you need particular dimensions or special configurations, we can adapt the Air Dryer 0010 to meet your demands.

The minimum order quantity is 1 unit, with a price of \$100,000. The product is packaged securely in cartons to ensure safe delivery.

Delivery time for the complete set of equipment is within 45 days after receiving the advance payment.

Payment terms are 40% prepaid of the contract amount, with the remaining 60% payable after goods inspection and approval before shipment. As an ordinary product in our marketing type, the Air Dryer 0010 offers reliable performance and excellent value.

Choose our Desiccant Air Dryers for superior moisture removal from compressed air, ensuring your truck's air systems operate smoothly and efficiently.



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